ECS/EMD Configuration Change Request

Page 1 of ____ Page(s)

1. Originator	2. Log Date:	3. CCR #:	4. Rev:	5. Tel:	6. Rm #:	7. Org.
Sophyi Zhang	07/09/04	04-0341	A	301-925-0389	3000B	DEV

8. CCR Title: Baseline the ECS Software Port Mapping

9. Originator Signature/Date Sophyl Zhang /s/ 7/9/04	10. Class II	11. Type: CCR	12. Need Date: 07/12/04

13. CCR Sponsor Signature/Date Art Cohen /s/ 7/9/04	14. Category of Change: Initial ECS Baseline Doc.	15. Priority: (If "Emergency" fill in Block 27). Routine

16. Documentation/Drawings Impacted *(Review and submit checklist):* 910-TDA-002	17. Schedule Impact:	18. CI(s) Affected:

19. Release Affected by this Change: Release 7	20. Date due to Customer: 07/12/04	21. Estimated Cost: None - Under 100K

22. Source Reference: ☒NCR (attach) ☐Action Item ☐Tech Ref. ☐GSFC ☐Other:

23. Problem: (use additional Sheets if necessary)
Currently, ECS DAACs have the old version of ECS Software Port Mapping. Since we updated the old version, we need to baseline the new version of port document.

24. Proposed Solution: (use additional sheets if necessary)
Update the ECS Software Port Mapping document. This is an amendment for previously released CCR# **04-0341.**
This corrects the port numbers for the DataPool Checksum Server.

25. Alternate Solution: (use additional sheets if necessary)
none

26. Consequences if Change(s) are not approved: (use additional sheets if necessary)
The DAACs will use the old version of the document.

27. Justification for Emergency (If Block 15 is "Emergency"):
N/A

28. Site(s) Affected: ☐EDF ☒PVC ☒VATC ☒EDC ☒GSFC ☒LaRC ☒NSIDC ☒SMC ☐AK ☐JPL
☐EOC ☐ IDG Test Cell ☐Other

29. Board Comments:	30. Work Assigned To:	31. CCR Closed Date:

32. SCDV CCB Chair (Sign/Date): **Byron Peters** /s/ 7/12/04	Disposition: Approved App/Com. Disapproved Withdraw Fwd/ESDIS ERB Fwd/ECS
33. EDF CCB Chair (Sign/Date):	Disposition: Approved App/Com. Disapproved Withdraw Fwd/ESDIS ERB Fwd/ECS
34. ECS CCB Chair (Sign/Date):	Disposition: Approved App/Com. Disapproved Withdraw Fwd/ESDIS ERB Fwd/ESDIS